

**Listing of Claims**

1. (Canceled).
2. (Currently Amended) A projectile comprising: The projectile of claim 1,  
a projectile body;  
a propelling charge holder separably coupled to the projectile body; and  
external propelling charge increments at least partially surrounding the propelling  
charge holder;  
wherein the propelling charge holder includes multiple propelling charge holder segments that are separable from one another during flight of the projectile;
3. (Currently Amended) The projectile of claim 2, further comprising an internal propelling charge increment in a chamber enclosed by the propelling charge holder.
4. (Original) The projectile of claim 3, wherein the segments have holes therein that allow communication between the chamber and the external propelling charge increments.
5. (Original) The projectile of claim 3, further comprising an igniter holder and an igniter that are both at least partially in the chamber.
6. (Currently Amended) The projectile of claim 2, The projectile of claim 1,  
further comprising fins hingedly coupled to the body forward of the propelling  
charge holder;  
wherein the fins may be retracted or deployed.

7. (Currently Amended) A projectile comprising: The projectile of claim 6,  
a projectile body;  
a propelling charge holder separably coupled to the projectile body; and  
external propelling charge increments at least partially surrounding the propelling  
charge holder; and  
fins hingedly coupled to the body forward of the propelling charge holder;  
wherein the fins may be retracted or deployed; and  
wherein the fins, when retracted, press against the propelling charge holder  
segments of the propelling charge holder.

8. (Original) The projectile of claim 7, wherein the fins press against a central  
portion of the propelling charge holder segments; and  
wherein the central portion of the propelling charge holder segments is closer to  
a centerline of the projectile than ends of the propelling charge holder segments.

9. (Currently Amended) The projectile of claim 8, wherein one of the ends of  
each of the propelling charge holder segments is a hooked end that engages an aft  
protrusion of the projectile body.

10. (Original) The projectile of claim 9, wherein the aft protrusion includes a  
flange that is engaged by the hooked ends.

11. (Original) The projectile of claim 9, wherein the fins each have a notch into  
which the hooked ends at least partially protrude when the fins are retracted.

12. (Currently Amended) A projectile comprising: The projectile of claim 1,  
a projectile body;

a propelling charge holder separably coupled to the projectile body; and  
external propelling charge increments at least partially surrounding the propelling  
charge holder;

wherein the propelling charge holder segments have a curved free shape; and  
wherein an inward radial force provided by the propelling charge increments is  
applied to the propelling charge holder segments to combine them to form the propelling  
charge holder.

13. (Original) The projectile of claim 12, further comprising fins hingedly coupled  
to the body;

wherein the fins may be retracted or deployed; and  
wherein at least part of the inward radial force is supplied by the fins when the  
fins are retracted.

14. (Currently Amended) The projectile of claim 12, further comprising an  
igniter holder with an annular flange;

wherein at least part of the inward radial force is supplied by the annular flange.

15. (Original) The projectile of claim 12, wherein hooked ends of the propelling  
charge holder segments engage a flange on an aft protrusion of the body, when the  
inward radial force is applied to the propelling charge holder segments; and

wherein removal of the inward radial force causes disengagement of the hooked  
ends from the flange.

16. (Withdrawn) The projectile of claim 23 ~~1, further comprising fins hingedly~~  
~~coupled to the body;~~

wherein the external propelling charge increments have recesses for receiving therein the fins.

17. (Withdrawn) A projectile of claim 23 4, wherein each of the external propelling charge increments includes a shell with a propellant within the shell; and wherein the shell is made of a material that is consumed by combustion of the propellant.

18. (Withdrawn) The projectile of claim 17, wherein the material includes felted nitrocellulose.

19. (Withdrawn) The projectile of claim 17, wherein the propelling charge holder is also made of a material that is consumed by combustion of the propellant.

20. (Withdrawn) The projectile of claim 23 4, wherein the propelling charge holder is made of a material that is substantially consumed during combustion of the propelling charge increments ~~charges~~.

21. (Withdrawn) The projectile of claim 20, wherein the propelling charge holder is threadedly ~~threaded~~ engaged with the projectile body.

22. (Withdrawn) The projectile of claim 20, wherein the propelling charge holder includes resilient fingers that engage the projectile body.

23. (New) A projectile comprising:  
a projectile body;  
a propelling charge holder separably coupled to the projectile body;

external propelling charge increments at least partially surrounding the propelling charge holder; and

fins hingedly coupled to the body;

wherein the fins may be retracted or deployed; and

wherein blades of the fins each have a notch into which parts of the projectile protrude when the fins are retracted.

24. (New) The projectile of claim 23, wherein the propelling charge holder includes multiple propelling charge holder segments that are separable from one another during flight of the projectile; and

wherein the separable segments are at least partially surrounded by the propelling charge increments.